

INTELLIGENCE PREPARATION OF THE BATTLEFIELD (IPB)

STEP 1: DEFINE BATTLEFIELD ENVIRONMENT

- AREA OF OPERATIONS
- AREA OF INTEREST (12-24 HRS BASED ON DOCTRINAL MVMT RATES)

STEP 2: DESCRIBE BATTLEFIELD EFFECTS

■ ANALYZE THE BATTLEFIELD ENVIRONMENT:

- TERRAIN ANALYSIS - OCOKA
- WEATHER ANALYSIS
 - TEMPERATURE
 - PRECIPITATION
 - WIND
 - VISIBILITY/CLOUDS

■ DESCRIBE BATTLEFIELD'S EFFECTS ON THREAT & ENEMY CAPABILITIES AND BROAD COAs.

■ MCOO:

- UNRESTRICTED, RESTRICTED, SEVERELY RESTRICTED
- BUILT-UP AREAS (LARGER THAN 1 SQ KM)
 - RIVERS/WATER OBSTACLES
 - MCs FOR 2 LEVELS DOWN OF THE MAJOR ATTACKING UNIT
 - AAs FOR 1 LEVEL DOWN

MOBILITY CORRIDOR WIDTHS

DIV = 6 KM
BDE/REG = 3 KM
BN = 1.5 KM
CO = 500 M

STEP 3: EVALUATE THE THREAT

- DEVELOP A DOCTRINAL TEMPLATE
 - DETERMINE HVTs
 - DESCRIBE THE THREAT'S TACTICS & OPTIONS
- IDENTIFY THREAT CAPABILITIES

STEP 4: DETERMINE THREAT COAs

- IDENTIFY THE THREAT'S LIKELY OJBs &
DESIRED END-STATE
- IDENTIFY THE FULL SET OF COAs AVAILABLE TO THE THREAT
- EVALUATE & PRIORITIZE EACH COA
- DEVELOP EACH COA
 - SITUATION TEMPLATE
 - COA DESCRIPTION
 - LIST OF HVTs
- IDENTIFY INITIAL COLLECTION REQUIREMENTS:
 - EVENT TEMPLATE (NAIs & TPLs)

RATES OF MARCH

6 KPH SECURITY ZONE
2 KPH MAIN BATTLE AREA
5 KPH REAR AREA

DIV AA = BDE/REG MCs WITHIN 10 KM
BDE/REG AA = BN MCs WITHIN 6 KM
BN AA = CO MCs WITHIN 2 KM